

(Use several sheets if necessary)

ATTY. DOCKET NO.  
70058USPCT  
APPLICATION NO.  
10/517903  
APPLICANT  
WILLITS, M.  
FILING DATE:  
December 10, 2004Confirmation No.  
4883  
Group  
2424 1638

JAN 13 2006



## U.S. PATENT DOCUMENTS

EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE
	A						

## FOREIGN PATENT DOCUMENTS

/K.R./		DOCUMENT NUMBER	DATE	OFFICE	CLASS	SUBCLASS	TRANSLATION YES      NO
/K.R./	B	WO 00/04175	01/27/2000	WIPO	C12N	15/82	<input type="checkbox"/> <input checked="" type="checkbox"/>
/K.R./	C	WO 00/37652	06/29/2000	WIPO	C12N	15/53	<input type="checkbox"/> <input checked="" type="checkbox"/>
/K.R./	D	WO 00/53771	09/14/2000	WIPO	C12N	15/53	<input type="checkbox"/> <input checked="" type="checkbox"/>
/K.R./	E	WO 99/14351	03/25/1999	WIPO	C12N	15/82	<input type="checkbox"/> <input checked="" type="checkbox"/>
/K.R./	F	WO 99/37794	07/29/1999	WIPO	C12N	15/82	<input type="checkbox"/> <input checked="" type="checkbox"/>

## OTHER DOCUMENTS (Including Author, Title, Date, Pertinent pages, Etc.)

/K.R./	G	Bino et al, <i>The ligh-hyperresponsive high pigment-2(dg) Mutation of Tomato: alterations in the fruit metabolome</i> , <i>New Phytologist</i> , Vol. 166, No. 2 (May 2005) pp. 427-438
/K.R./	H	Bovy et al., <i>High-flavonol tomatoes resulting from the heterologous expression of the naize transcription factor genes LC and C1</i> , <i>The Plant Cell</i> , Vol. 14, (2002), pp. 2509-2526
/K.R./	I	Cook et al., <i>Flavonoids – Chemistry, metabolism, cardioprotective effects, and dietary sources</i> , <i>Nutritional Biochemistry</i> , Vol. 7, (1996), pp.66-76
/K.R./	J	Crozier et al, <i>Quantitative analysis of the flavonoid content of commercial tomatoes, onions, lettuce, and celery</i> , <i>Journal of Agricultural and Food Chemistry</i> , Vol. 45, No. 3 (1997) pp. 590-595
/K.R./	K	Eshed et al, <i>A Genome-wide Search for Wild Species Alleles that Increase Horticultural Yield of Processing Tomatoes</i> , <i>Theoretical and Applied Genetics</i> , Vol. 93, No. 5/6 (1996) pp. 877-886
/K.R./	L	Eshed et al, <i>Less-Than-Additive Epistatic Interactions of Quantitative Trait Loci in Tomato</i> , <i>Genetics</i> , Vol. 143 (August 1996) pp. 1807-1817

EXAMINER	/Keith Robinson/	DATE CONSIDERED	07/02/2007
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\*EXAMINER: Initial of reference considered, whether or not citation is in conformance with MPEP 609: Draw a line through citation if not in conformance and not considered. Include a copy of this form with the next communication to applicant.

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